



भारत का राजपत्र The Gazette of India

असाधारण
EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (I)
PART II—Section 3—Sub-section (I)

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं० 364]
No. 364]

नई दिल्ली, शुक्रवार, अगस्त 1, 1986/श्रावण 10, 1908
NEW DELHI, FRIDAY, AUGUST 1, 1986/SRAVANA 10, 1908

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह जलग संकलन के रूप में
रखा जा सके ।

Separate Paging is given to this Part in order that it may be filed as
separate compilation

MINISTRY OF FINANCE
(Department of Revenue)
(Tax Research Unit)

New Delhi, the 1st August, 1986

ERRATA

G.S.R. 995(E).—To Customs Notifications dated 16-6-86 published in Part II, Section 3, Sub-section (I) of the Gazette of India Extraordinary dated the 16-6-1986.

Notfn. No.	G.S.R.	Page No. and location	For	Read
(1)	(2)	(3)	(4)	(5)
342	857(E)	Page No. 4 Sl. No. 241	CNCN	CNC
—do—	—do—	Page No. 4 Sl. No. 244	Machanism	Mechanism
—do—	—do—	Page No. 4 Sl. No. 245	Ministure	Ministure

(1)	(2)	(3)	(4)	(5)
342	857 (E)	Page No. 4 Sl. No. 247	Her metically, Sealed	Hermetically Sealed
—do—	—do—	Page No. 4 Sl. No. 251	Maching	Machine
—do—	—do—	Page No. 4 Sl. No. 253	greave	groove
—do—	—do—	Page No. 4 Sl. No. 254	Magnification	Magnification
—do—	—do—	Page No. 5 Sl. No. 263	Process	press
—do—	—do—	Page No. 5 Sl. No. 264	PCCB	PCB
—do—	—do—	Page No. 5 Sl. No. 268	Streboscope	Stroboscope
—do—	—do—	Page No. 5 Sl. No. 276	Potiontationmater	Potentiometer
—do—	—do—	Page No. 5 Sl. No. 279	degrees	degreasing
—do—	—do—	Page No. 5 Sl. No. 290	Heador	Header
—do—	—do—	Page No. 6 Sl. No. 292	farming	forming
344	859(E)	Page No. 9 Sl. No. 1 Column 3	microns 10 %	microns $\pm 10\%$
—do—	—do—	Page No. 9 Sl. No. 2 Column 4	excededing	exceeding
—do—	—do—	Page No. 10 Sl. No. 10 Column 4	Semiconductor or Devices	Semiconductor Devices
—do—	—do—	Page No. 10 Sl. No. 13 Column 4	Print Circuit	Printed Circuit
do	—do—	Page No. 10 Sl. No. 14 Column 4	Resistors (other than Heating Resistors) Hybrid Microcircuits	Resistors (other than Heating Resistors), Hybrid Microcircuits
—do—	—do—	Page No. 10 Sub-Sl. No. (ii) of Sl. No. 16 Column 3	ODS Grade	MOS Grade
—do—	—do—	Page No. 10 Sub-Sl. No. (xiv) of Sl. No. 16 Column 3	Rylenes	Xylenes
—do—	—do—	Page No. 11 Sub-Sl. No. (xxiv) of Sl. No. 16 Column 3	Amonium	Ammonium

(1)	(2)	(3)	(4)	(5)
344	859(E)	Page No. 11 Sl. No. 17 Column 4	Electronic Valves Tubes	Electronic Valves and Tubes
—do—	—do—	Page No. 11 Col. 2 Sl. No. 19	28,32,38,71	28,29,32,38,71
—do—	—do—	Page No. 11 Col. 3 Sl. No. 25	Sillicon	Sillicon
—do—	—do—	Page No. 11 Col. 4 Sl. No. 25	Episcoated or Diffused Silico Wafers	Episcoated or Diffused Silicon Wafers
345	860(E)	Page No. 21 Sub-Sl. No. (ii) of Sl. No. 4 column 3	Adiphte	Adipate
—do—	—do—	Page No. 21 Sub-Sl. No. (v) of Sl. No. 4 column 3	Caplite	Caplyte
—do—	—do—	Page No. 21 Sl. No. 6 col. 4	Lampas	Lamps
—do—	—do—	Page No. 21 Sl. No. 7 col. 3	inclouding	including
—do—	—do—	Page No. 21 Sub-Sl. No. (i) of Sl. No. 12 col. 3	Silicon rubber	Silicone rubber
—do—	—do—	Page No. 21 Sl. No. 13 col. 2	39	39,32
—do—	—do—	Page No. 21 Col. 2 Sl. No. 14	39,	28,29,38,39
—do—	—do—	Page No. 22 Sl. No. 14 col. 4	Hybrid Microcalts	Hybrid Microcircuits
—do—	—do—	Page No. 22 Sl. No. 15 col. 4	DC Micromotors or Voltage	DC Micromotors of Voltage
—do—	—do—	Page No. 23 Sl. No. 23 col. 4	20 Watts tatting	20 Watts Rating
—do—	—do—	Page No. 23 Sl. No. 24 col. 4	Rquid	Liquid
—do—	—do—	Page No. 23 Sl. No. 24 col. 4	Piezelectric	Piezoelectric
—do—	—do—	Page No. 23 Sl. No. 33 col. 3	pipe	pipes
—do—	—do—	Page No. 24 Column 3 Sub-item(vi) of Sl. No. 35	Trichlore trifluorethylene	Trichloro trifluoroethane
—do—	—do—	Page No. 24 column 3 Sub-Sl. No. (i) of Sl. No. 45	or thickness 12 microns	of thickness 12 microns
—do—	—do—	Page No. 25 Sl. No. 48 col. 3	Beryllium Copper rods/Strips/Sheets/ wire/c oils with or without plating	Beryllium Copper rods/Strips/Sheets wire/f ils with or without plating

(1)	(2)	(3)	(4)	(5)
345	860(E)	Page No. 25 Sub-Sl. No. (i) of Sl. No. 52 column 3	Polyamide	Polyimide
—do—	—do—	Page No. 25 Sl. No. 53 Col. 3	thickness upto 0.006"	thickness upto 0.006 inches
—do—	—do—	page No. 25 Sl. No. 55 col. 3	thickers	thjnners
—do—	—do—	Page No. 25 Sl. No. 60 col. 3	Electralytic	Electrolytic
—do—	—do—	Page No. 26 Sl. No. 72 col. 3	Nitracellulose	Nitrocellulose
—do—	—do—	Page No. 26 Sl. No. 73 col. 3	Polysulpkone	Polysulphone
—do—	—do—	Page No. 27 col. 2 Sl. No. 77	29,32,34,39,48,70	15,29,32,34,39,48,70
—do—	—do—	Page No. 27 col. 4 Sl. No. 77	Laminater	Laminates
—do—	—do—	Page No. 27 Sub-Sl. No. (vi) of Sl. No. 77 col. 3	Tuna oil	Tung oil
—do—	—do—	Page No. 28 Sub-Sl. No. (xi) of Sl. No. 81 col. 3	Self soldering	Self soldering
—do—	—do—	Page No. 28 Sub-Sl. No. (xii) of Sl. No. 85 Col. 3	99%	90% or above
—do—	—do—	Page No. 29 Sub-Sl. No. (i) of Sl. No. 88 Col. 3	Glue selvent resin in aliphatic alcohol	Glue solvent resin in aliphatic alcohol
—do—	—do—	Page No. 30 Sl. No. 98 Col. 2	28,29,38,39,71	28,29,32,38,39,71
—do—	—do—	Page No. 31 Sl. No. 102 col. 4	Atched	Etched
346	861(E)	Page No. 35 Sl. No. 1 col. 4	Beck	Deck
—do—	—do—	Page No. 36 Sl. No. 8 col. 3	Diffused ffused wafers	Diffused wafers
—do—	—do—	Page No. 38 Sub-Sl. No. (iii) of Sl. No. 35 column 2	Glass Rings	Diodes, Transistors and integrated circuits in SOD, SOT and SO packages respectively
—do—	—do—	Page No. 38 Sl. No. 35 col. 4	Hybrid MicrocircuitsTrabsmitting Tubes or Magnetrons	Hybrid Microcircuits
—do—	—do—	Page No. 38 Sl. No. 36 col. 3.	Glass Rings Diodes Transistors and integrated circuits in SOD, SCT and SO packages respectively	Glass Rings
—do—	—do—	Page No. 38 Sl. No. 36 col. 4	—	Transmitting tubes or Magnetrons

(1)	(2)	(3)	(4)	(5)
346	861(E)	Page No. 38 Sub-Sl. No. (i) of Sl. No. 38 column 3	Parts of Rotor assembly i.e. unwound rotors including commutator and Brush	Parts of Rotor Assembly i.e. unwound rotors including commutator Brush and Speed Governor assembly
—do—	—do—	Page No. 38 Sub-Sl. No. 3(i) of Sl. No. 38 col. 4	exceeding watts rating	exceeding 20 watts rating
—do—	—do—	Page No. 38 Sl. No. 39 col. 4	Bulb Metal	Bulk Metal
—do—	—do—	Page No. 38 Sl. No. 43 col. 3	Rayan	Rayon
—do—	—do—	Page No. 38 Sl. No. 43 col. 3	Phosphor	Phosphor
—do—	—do—	Page No. 38 Sl. No. 43 col. 4	Canes	Cones
347	862(E)	Page No. 43 Sl. No. 1 col. 4	Tubes of Magnetrons	Tubes or Magnetrons
—do—	—do—	Page No. 43 Sl. No. 6 col. 3	Rods of plates	Rods or plates
—do—	—do—	Page No. 43 Sl. No. 12 col. 2	73	72
—do—	—do—	Page No. 44 Sl. No. 15 col. 3	Pro-Prags	Pro-Prags
—do—	—do—	Page No. 44 Sl. No. 16 col. 3	Silfos	Silfos
—do—	—do—	Page No. 44 Sl. No. 19 col. 2	84,85	83,85
—do—	—do—	Page No. 44 Sl. No. 21 col. 2	73,39	39,59,73
—do—	—do—	Page No. 44 Sub-Sl. No. (iii) of Sl. No. 23 col. 3	Laminating	Laminates
—do—	—do—	Page No. 44 Sub-Sl. No. (iv) of Sl. No. 24 col. 3	Marketing inks	Marking inks
—do—	—do—	Page No. 44 Sl. No. 26 col. 3	Poper	Paper
—do—	—do—	Page No. 44 Sl. No. 30 col. 4	Tuebes	Tubes
—do—	—do—	Page No. 45 Sub-Sl. No. (vi) of Sl. No. 31 col. 3	Silicon Steel rollers	Silicon Carbide Rollers
—do—	—do—	Page No. 45 Sub-Sl. No. (viii) of Sl. No. 31 col. 3	Vibre Mills	Vibro Mills
—do—	—do—	Page No. 45 Sub-Sl. No. 1 of Sl. No. 32 col. 3	Boping	Doping
347	862(E)	Page No. 45 Sub-Sl. No. k(ix) of Sl. No. 32 col. 3	Fract 14	Freon 14

(1)	(2)	(3)	(4)	(5)
347	862(F)	Page No. 45 Sub-Sl. No. k(xiii) of Sl. No. 32 col. 3	Boron	Boron
do	do	Page No. 45 Sl. No. 37 col. 4	Printed circuit	Printed circuit
do	do	Page No. 46 Sl. No. 39 col. 2	27,39	27,34,39
do	do	Page No. 46 Sub-Sl. No. (iii) of Sl. No. 39 col. 3	Molybdenum	Molybdenum
do	do	Page No. 46 Sub-Sl. No. 1 of Sl. No. 40 col. 3	Zirconia	Zirconia
349	864(E)	Page No. 47 line 4	or electronic thermocircuits	or Electronic microcircuits
do	do	Page No. 48 Sl. No. (vii)	Magnetic tape cassette	Magnetic tape/cassette
do	do	Page No. 48 Sl. No. (xi)	Controllers	Controllers
350	865(E)	Page No. 49 line No. 4	diodes electric thermo-circuits	diodes, Electronic microcircuits
do	do	Page No. 50 Sl. No. v	Paper taperaccorders	Paper tape readers
do	do	Page No. 50 Sl. No. (vii)	Magnetic tape cassette	Magnetic tape/cassette

F. No. 354/11/86-TRU(Pt)]
K.S. VENKATAGIRI, Under Secy.